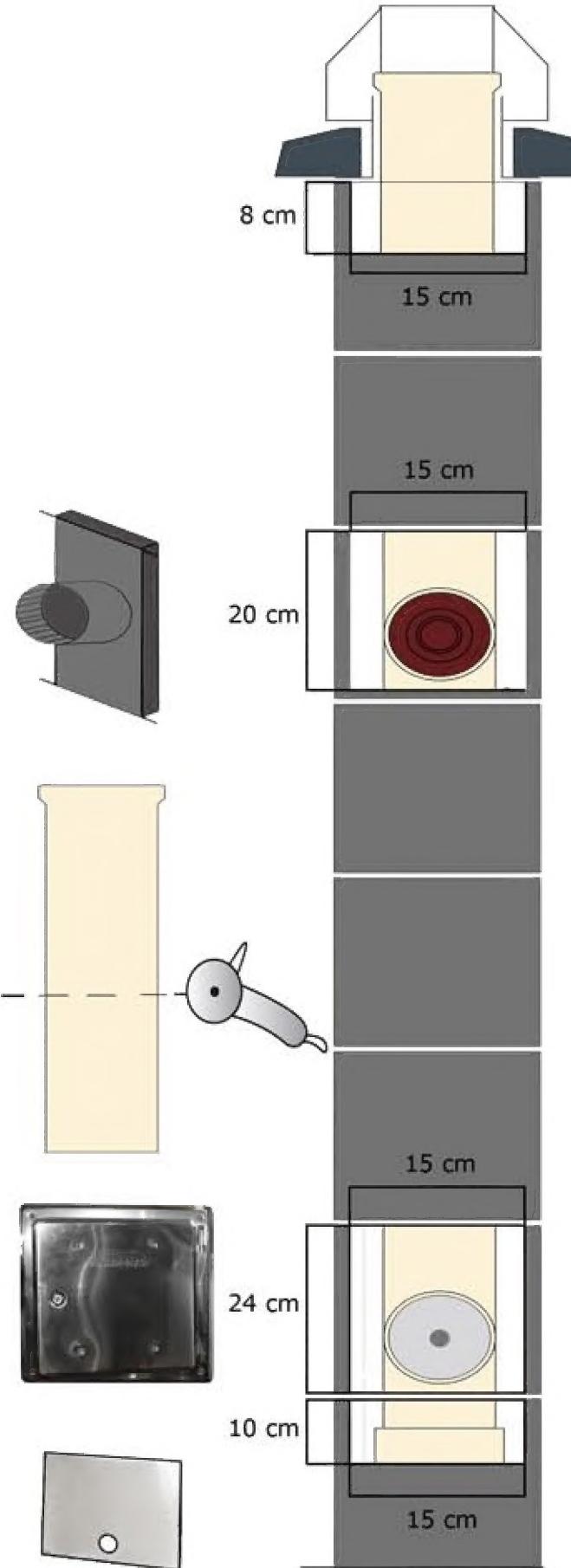


# CHIMNEY JAWAR K – INSTALLATION MANUAL



11. Cut the last pipe, so that it will stick out 18 cm. Glue it in using acid-resistant glue. Mount ending cone on top of it.

10. Put a covering plate using grout.

9. Cut openings size 15x8cm for ventilation checks in opposite block walls.

8 Follow point 5.

7. Cut an opening size 15x20 cm.

6. Use a stencil to put on grout and mount next blocks.

**Attention:** Do not block air channels with grout!

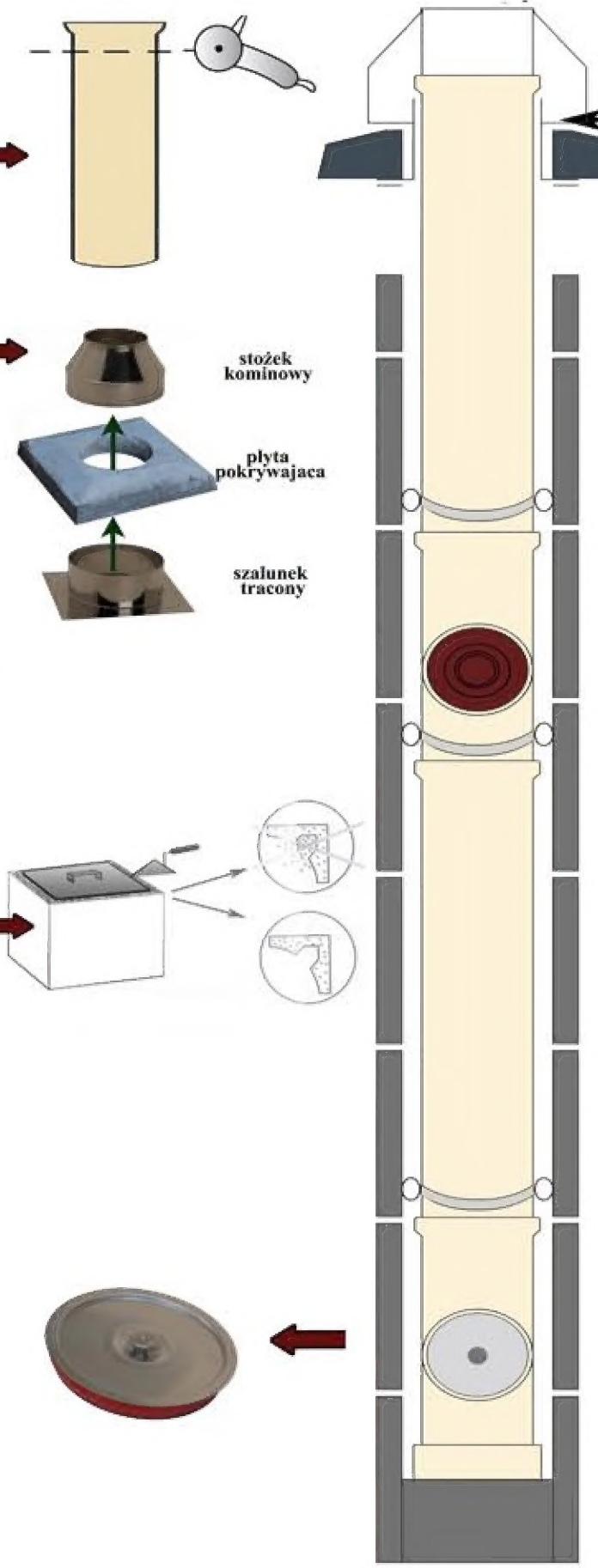
5. Cut a ceramic pipe to the needed length.

4. Determine the connection height before you start installation of the t-pipe.

3. Cut an opening size 15x24 cm.

2. Cut an opening size 15x10 cm. Fill the bottom part with concrete.

1. Prepare damp-insulation. Remember to consider the "0" level.



11a. Put the end cone onto the top plate.

9b. Next, place ventilation checks in the openings cut earlier.

9a. If you are going to make the covering plate yourself, follow the drawing below.

8b. Follow points 5a and 5b. Remember to place stabilising rings (1 ring per 1m).

8a. Mount the air connection coaxial to the gas connection.

7a. Follow points 6a and 6b.

6b. Mount a tee, using silicone. Use the ramrod to remove the excessive silicone.

6a. Mount a stabilising ring.

5b. Put silicone from the installation packet on the cleaned tee. Next, mount a pipe.

5a. Mount a stabilising ring.

3b. Put silicone from the installation packet on the cleaned tee. Next, mount the tee on the condensate tray.

2a. When the concrete is solid, put a condensate tray on it.

